

Message

From: Nina Bednarsek - NOAA Affiliate [nina.bednarsek@noaa.gov]
Sent: 5/26/2015 5:31:56 PM
To: Cox, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=cddd6a5bb3c2477183799ef56cdb464f-Cox, Michael]; Brown, Cheryl A. [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dd6f8a562924439aaf97ca98ddaf1e10-Brown, Cheryl]; Cora, Lori [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c8850941bf1540c796559dce75c2f5ee-Cora, Lori]; Fullagar, Jill [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7ba061353c314b40a14a8be1ee382ae3-Gable, Jill]; Labiosa, Rochelle [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=ded3654216c9461d95cd5a3ceec507ef-Labiosa, Rochelle]
CC: Terrie Klinger [tklinger@u.washington.edu]
Subject: Re: Ocean Acidification: Summary and Action Items from Monday May 11th Meeting with EPA/UW/NOAA
Attachments: C-CAN OAR Announcement Bednarsek 5-27-15.pdf

Dear all,

It was great to meet you at the EPA meeting (or over the phone) re: ocean acidification through collaboration of EPA/UW/NOAA.

I would just like to draw your attention to tomorrow's C-CAN webinar on using pteropods as bioindicator for OA and hopefully that will inspire both sides to continuous thinking and collaboration. Attached is the flyer for the webinar.

It would be great to hear your thoughts and suggestion during the discussion section following the presentation or even organize a phone call following the webinar to explore the territory in even greater details.

All the best,

Nina Bednarsek

On Fri, May 22, 2015 at 10:01 AM, Cox, Michael <Cox.Michael@epa.gov> wrote:

Thanks everyone for attending the meeting last week.

I think it was very productive and hope we can meet periodically (e.g., twice/year) to continue to share information.

I have attached the action items and summary of the meeting.

If I missed something please send changes, additions, etc.

Thanks and have a great weekend.

Michael Cox

Office of Environmental Assessment

US EPA Region 10, 1200 Sixth Avenue, Suite 900

Seattle, WA 98101

206-553-1597

cox.michael@epa.gov

From: Cox, Michael

Sent: Monday, May 11, 2015 6:48 AM

To: Terrie Klinger; newton@apl.washington.edu; Simone Alin - NOAA Federal; Libby Jewett; Richard Feely; Bednarsek Nina; Shallin Busch - NOAA Federal; Allnutt, David; Anderson-Carnahan, Linda; Bonifaci, Angela; Bonifacino, Gina; Brown, Cheryl A.; Cope, Ben; Cora, Lori; Croxton, Dave; Davis, Michelle V.; Dunbar, Bill; Duncan, Bruce; Fullagar, Jill; Kelly, Joyce; Labiosa, Rochelle; Lohrman, Bridgette; Mlsna, Ivy; Nelson, Walt; Olsen, Tony; Pacella, Stephen; Rappoli, Brian; Reichgott, Christine; Szelag, Matthew; VanHaagen, Paula; Zachmann, Bill; Ziegler, Sam

Cc: Cox, Michael

Subject: Ocean Acidification: Monday May 11th Meeting with EPA/UW/NOAA, 9-11, EPA office Seattle - Modified Agenda

Ocean and Coastal Acidification Meeting with EPA/UW/NOAA

Monday May 11th

9:00 – 11:00

21st Floor (Shoshone)

EPA Seattle Office

1200 Sixth Avenue

Check-in on first floor and call Michael Cox Ex. 6 Personal Privacy (PP)

For meeting:

Call-in: Ex. 6 Personal Privacy (PP)

Code: Ex. 6 Personal Privacy (PP)

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Purpose: Meet with EPA, UW Ocean Acidification Center and NOAA to share information on OCA activities and potential future collaboration

If you have a presentation could you please provide ahead of time, if possible, so we can load onto our system.

Also, given the short time for the meeting, we will need to hold each groups presentations to 15 minutes. Thanks.

Draft Agenda

9:00 – 9:15 Welcome, introductions, etc. (Michael Cox)

9:15 – 9:45 CWA 303(d) listings (Jill Fullagar)

- Overview of process
- What information helps inform decisions
- Current status in Oregon and Washington
- Questions and discussions

9:45 – 10:00 Overview of UW Ocean Acidification Center activities (Jan Newton/Terrie Klinger)

- PACE post-doc status
- Water quality monitoring
- Laboratory studies (e.g., biological impacts)
- Forecasting models

10:00 – 10:15 Overview of NOAA activities in Northwest (Simone Alin/Shallin Busch)

10:15 – 10:30 Overview of EPA activities in Northwest (Ben Cope/Cheryl Brown/Lori Cora)

- Status of Ecology/PNNL work
- RARE project
- CBD litigation

10:30 – 10:45 Potential future collaboration (All)

- Next Meeting

10:45 - 11:00 Next steps

Michael Cox

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